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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>		<b>Complete if Known</b>	
		Application Number	09/436,368
		Filing Date	Nov 8, 1999
		First Named Inventor	CRATER
		Art Unit	2711
Examiner Name			
Sheet 4 of 7	Attorney Docket Number	CTC-2	

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	48	"aX announces Support for Opto 22 Ethernet B3000 Devices"; from web page at <a href="http://www.mnrcan.com/newsdetail.phtml?idno=25">http://www.mnrcan.com/newsdetail.phtml?idno=25</a> .	✓
	48	"aX Process Control"; from web page at <a href="http://www.mnrcan.com/ProcessControl.phtml">http://www.mnrcan.com/ProcessControl.phtml</a> .	✓
	50	"About LabCam"; from web page at <a href="http://people.cs.uchicago.edu/~peterp/LabCam/aboutLabCam.html">http://people.cs.uchicago.edu/~peterp/LabCam/aboutLabCam.html</a> .	✓
	51	"Bibliography"; from web page at <a href="http://www-2.csc.cmu.edu/Groups/xavier/www/papers.html">http://www-2.csc.cmu.edu/Groups/xavier/www/papers.html</a> .	✓
	54	STAFFORD-FRASER, Quentin; "Life and Times of the First Web Cam"; from web page <a href="http://www.cl.cam.ac.uk/coffee/qsf/cacm200107.html">http://www.cl.cam.ac.uk/coffee/qsf/cacm200107.html</a> .	✓
	60	"EDN Access; Test&Measurement; from web page <a href="http://archives.e-insite.net/archives/ednmag/reg/1996/060696/12prod4.htm">http://archives.e-insite.net/archives/ednmag/reg/1996/060696/12prod4.htm</a> .	✓
	65	Misc web pages and documents from <a href="http://www.labtech.com">http://www.labtech.com</a> .	✓
	67	GOLDBERG, Ken et al; "Beyond the Web: Excavating the Real Wrold Via Mosaic; web page at <a href="http://www.ncsa.uiuc.edu/SDG/IT9...goldberg.html">http://www.ncsa.uiuc.edu/SDG/IT9...goldberg.html</a> .	✓
	68	GOLDBERG, Ken et al; "Desktop Teleoperation via the World Wide Web"; IEEE International Conference on Robotics and Automation; 1995.	✓
	71	SOREIDA NN et al; "Mosaic access to real-time data from the TOGA-TAO array of moored buoys" Computer Networks and ISDN Systems; Dec 1995.	✓

Examiner Signature	Date Considered
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup> Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached. This collection of information is required by 37 CFR 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. **SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.**

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	74	SCHARF Ronald et al; "Using Mosaic for Remote Test System Control Supports Distributed Engineering"; Institute of Computer Aided Circuit Design.	✓
	76	PERYT, M and F. MOMAL; "Generic Repository and Search Engine for LHC Equipment Test Data"; Intl Conf on Accelerator; 1999.	✓
	77	MOMAL F et al; "A Control System based on Industrial Components for Measuring..."; web page at <a href="http://mish231.cern.ch/Docs/CSb1C.htm">http://mish231.cern.ch/Docs/CSb1C.htm</a> .	✓
	79	Web page at <a href="http://www.awe.com/mark/wwwf94/coxfig3.gif">http://www.awe.com/mark/wwwf94/coxfig3.gif</a> .	✓
	80	"Bradford Robotic Telescope - Intro", web page at <a href="http://www.telescope.org/rti/intro.html">http://www.telescope.org/rti/intro.html</a> .	✓
	81	COX, Mark and John BARUCH; "Robotic Telescopes: An Interactive Exhibit on the World Wide Web"; web page at <a href="http://www.awe.com/mark/wwwf94/wwwf94.html">http://www.awe.com/mark/wwwf94/wwwf94.html</a> .	✓
	84	"Welcome to Paul Hass's web server"; web page at <a href="http://www.hamjudo.com">http://www.hamjudo.com</a> .	✓
	85	"Status of Paul's (Extra) Refrigerator"; web page at <a href="http://www.hamjudo.com/cgi-bin/refrigerator">http://www.hamjudo.com/cgi-bin/refrigerator</a> .	✓
	86	"Soda Can platform"; web page at <a href="http://www.hamjudo.com/notes/soda_platform.html">http://www.hamjudo.com/notes/soda_platform.html</a> .	✓
	87	"CD-ROM's in the Microwave"; web page at <a href="http://www.hamjudo.com/notes/cdrom.html">http://www.hamjudo.com/notes/cdrom.html</a> .	✓

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Substitute for form 1449/PTO

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(Use as many sheets as necessary)

Sheet 6 of 7

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	88	"Tub status"; web page at <a href="http://hamjudo.com/cgi-bin/hottub">http://hamjudo.com/cgi-bin/hottub</a> .	✓
	89	"Frequently asked questions about Paul's hottub."; web page at <a href="http://hamjudo.com/hottub_notes.html">http://hamjudo.com/hottub_notes.html</a> .	✓
	91	"RoboRodentia II"; web page at <a href="http://www.elee.calpoly.edu/clubs/cs/www/RoboContest">http://www.elee.calpoly.edu/clubs/cs/www/RoboContest</a> .	✓
	92	"The 'Only' Coke Machine on the Internet"; web page at <a href="http://www.cs.cmu.edu/~coke/history_long.txt">http://www.cs.cmu.edu/~coke/history_long.txt</a> .	✓
	50	"Xavier has a new job"; web page at <a href="http://www-2.cs.cmu.edu/Groups/xavier/www">http://www-2.cs.cmu.edu/Groups/xavier/www</a> .	✓
	94	"1771 Control Coprocessor"; Allen-Bradley; December 1994. <i>dup</i>	✓
	95	TAYLOR, Ken and James TREVELYAN; "A Telerobot on the World Wide Web"; Proceedings of the 1995 National Conference of the Australian Robot Association.	✓
	96	TAYLOR, Ken and James TREVELYAN; "Australia's Telerobot on the Web"; 26th Internation Symposiukm on Industrial Robots; 1995.	✓
	97	"WWW'94: Information Form"; web page from <a href="http://archive/ncsa.uiuc.edu/SDG/IT94/Agenda/Info_form.html">http://archive/ncsa.uiuc.edu/SDG/IT94/Agenda/Info_form.html</a> .	✓
	98	"Mercury Project"; web page from <a href="http://www.usc.edu/dept/raiders">http://www.usc.edu/dept/raiders</a> .	✓

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	99	PUTNAM, Fredrick; "LABTECHnet Visualization of a Weather Front".	✓
	3	STRAUSS, Richard; LABECH memo and other documents.	✓
	4	"LABTECHnet Frequently Asked Questions".	✓
	5	PUTNAM, Fredrick; "LABTECH News: Another superlative PR article"; email.	✓
	6	PUTNAM, Fredrick; "Public-domain IPC scheme moves Windows data 1000 times faster than DDE"; Personal Engineer and Instrumentation News.	✓
	7	"Installing and Using LABTECHnet".	✓

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